

Admission Application

- Interdisciplinary Engineering Program (Ph.D.)



ENGINEERING
TEXAS A&M UNIVERSITY

I seek admission into the Interdisciplinary Engineering (Ph.D. in ITDE)

<p>_____ First Name</p> <p>_____ TAMU UIN</p> <p>_____ TAMU Email Address</p> <p>_____ Local Mailing Address:</p> <p>_____ ()</p> <p>_____ Cell Phone Number</p>	<p>_____ Last Name</p> <p>Gender Male <input type="checkbox"/> Female <input type="checkbox"/></p> <p>_____ Other Email Address</p> <p>_____ Permanent Address:</p> <p>_____ ()</p> <p>_____ Other Phone Number</p>
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Educational History:

Institution	Degree	Major Field	Dates Attended

<p>_____ Semester of admittance to anticipated/current engineering departmental Ph.D. program at Texas A&M (e.g., Spring 2011)</p>	<p>_____ Anticipated/current Ph.D. engineering department (e.g., Mechanical Engineering)</p>
<p>_____ Anticipated/current Ph.D. Chair (if applicable)</p>	<p style="text-align: center;">*</p> <p>----- *Signature of Student/Applicant</p>

Verification by Department Graduate Office:

I verify that the above student has been admitted to or currently is a student in our Ph.D. program.

Name _____ **Signature** _____

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ADDITIONAL APPLICATION REQUIREMENTS:

1. Applicants must be *admitted* to a Ph.D. program in one of the departments within the Dwight Look College of Engineering prior to submitting an application to the program.
2. Personal statement/essay (300 words minimum) of applicant's motivation for seeking admission to the program and how the program aligns with the applicant's goals, aspirations, and future career.
3. Resume or curriculum vita
4. Letter(s) of Support
 - a. *Doctor of Engineering* – A letter of support from one faculty member in the home department that conveys a commitment to serve as the applicant's chair in the Doctor of Engineering program and how they believe the applicant will benefit from the proposed program rather than their current Ph.D. program.
 - b. *Interdisciplinary Engineering* – Letters of support by two (2) faculty members, one from the student's current home department (who would serve as the student's committee chair) and the other from outside the home department. Letters should indicate how they believe the applicant will benefit from the Interdisciplinary Engineering Ph.D. program rather than their current Ph.D. program.

REVIEW PROCESS:

5. Course grades from previous and current institution transcripts will be used in the evaluation process. Students need not provide these as long as the transcripts are available from the applicant's home department or in the TAMU admissions system.
6. After all application materials have been received, representatives from the Office of the Associate Dean for Graduate Programs will review and rate the application. If approved by the Associate Dean's office, an interview will be offered with the admissions committee (for the D.Eng. program) or with the Associate Dean (for the ITDE Ph.D. program) as part of the final selection process.

ELIGIBLE DEPARTMENTS/PROGRAMS:

- Aerospace Engineering
- Biomedical Engineering
- Chemical Engineering
- Computer Science and Engineering
- Civil Engineering / Ocean Engineering
- Electrical and Computer Engineering
- Industrial and Systems Engineering
- Materials Science & Engineering
(*Only if chair is faculty in engineering*)
- Mechanical Engineering
- Nuclear Engineering
- Petroleum Engineering